

## casamino acids

Trivial term for the mixture of amino acids derived by hydrolysis of casein; used in bacterial and similar growth media.

(05 Mar 2000)

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**Next:** [casbene synthetase](#), [cascade](#), [cascade aeration](#), [cascara](#), [cascara amara](#)

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**casamino acids (kās'ā-mē'nō)**

Trivial term for the mixture of amino acids derived by hydrolysis of casein; used in bacterial and similar growth media.

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File: PGPB

Jun 27, 2002

DOCUMENT-IDENTIFIER: US 20020081316 A1

TITLE: Novel avian herpes virus and uses thereof

## CLAIMS:

24. The vaccine as in claim 11 wherein the suitable carrier is a physiologically balanced culture medium containing stabilizing agents.
25. The vaccine as in claim 13 wherein the suitable carrier is a physiologically balanced culture medium containing stabilizing agents.
26. The vaccine as in claim 15 wherein the suitable carrier is a physiologically balanced culture medium containing stabilizing agents.
27. The vaccine as in claim 16 wherein the suitable carrier is a physiologically balanced culture medium containing stabilizing agents.

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L3: Entry 1 of 2

File: USPT

Jul 1, 2003

US-PAT-NO: 6585975

DOCUMENT-IDENTIFIER: US 6585975 B1

TITLE: Use of Salmonella vectors for vaccination against helicobacter infection

DATE-ISSUED: July 1, 2003

US-CL-CURRENT: 424/200.1; 424/234.1, 435/6, 435/69.1, 514/44, 536/23.5INT-CL: [07] A61 K 39/02

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L3: Entry 2 of 2

File: USPT

Oct 27, 1998

US-PAT-NO: 5827515

DOCUMENT-IDENTIFIER: US 5827515 A

TITLE: Bacillus thuringiensis sporulation gene

DATE-ISSUED: October 27, 1998

US-CL-CURRENT: 424/93.2; 424/405, 424/93.461, 435/242, 435/252.31, 435/320.1,  
435/471, 435/490, 435/6, 435/69.1, 435/71.3, 536/23.7, 536/23.71, 536/24.3INT-CL: [06] A01 N 63/00, C12 N 15/00, C12 N 1/20, C07 H 21/04

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